

	U	1	Document ID	Issue Date	Pages	Title
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6647004 B2	20031111	33	Network switch using network processor and methods
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6640239 B1	20031028	77	Apparatus and method for intelligent scalable switching network
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6636499 B1	20031021	25	Apparatus and method for cluster network device discovery
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6628609 B2	20030930	27	Method and apparatus for simple IP-layer bandwidth allocation using ingress control of egress bandwidth
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6618709 B1	20030909	34	Computer assisted and/or implemented process and architecture for web-based monitoring of energy related usage, and client accessibility therefor
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6580715 B1	20030617	64	Load balancing switch protocols
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6577600 B1	20030610	64	Cost calculation in load balancing switch protocols
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6556541 B1	20030429	61	MAC address learning and propagation in load balancing switch protocols
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6493318 B1	20021210	65	Cost propagation switch protocols
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6477707 B1	20021105	20	Method and system for broadcast transmission of media objects
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6473403 B1	20021029	63	Identify negotiation switch protocols
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6460120 B1	20021001	35	Network processor, memory organization and methods

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
1	370/335			Allen, Jr., James Johnson et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	709/203	370/353; 709/217		Gidwani, Sanjay M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	370/338	370/388; 370/389		Dowling, Mary G.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	370/229	370/235; 370/413		Chapman, Alan Stanley John et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	705/412	705/400; 705/401; 705/402; 705/403; 705/404; 705/405; 705/406; 705/407; 705/408; 705/409; 705/410; 705/411; 709/217; 709/219		Sneeringer, David J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	370/396	370/252; 370/255; 709/105		Bare, Ballard C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	370/238	370/252		Bare, Ballard C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	370/235	370/237; 370/390; 370/392; 370/396; 370/410; 370/432		Bare, Ballard C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	370/238	370/401		Bare, Ballard C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	725/97	725/103; 725/114; 725/115; 725/117; 725/143; 725/144; 725/145; 725/147; 725/91		King, Martin Cranston et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	370/236	370/249; 370/400		Bare, Ballard C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	711/148	709/250; 710/240; 711/105; 711/154; 711/168; 712/32		Bass, Brian Mitchell et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6577600	<input type="checkbox"/>
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10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6477707	<input type="checkbox"/>
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13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6456597 B1	20020924	64	Discovery of unknown MAC addresses using load balancing switch protocols
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6404752 B1	20020611	34	Network switch using network processor and methods
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6385203 B2	20020507	39	Communication server apparatus and method
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6345288 B1	20020205	121	Computer-based communication system and method using metadata defining a control-structure
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6272151 B1	20010807	49	Scalable multimedia network
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6269447 B1	20010731	17	Information security analysis system
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6233545 B1	20010515	535	Universal machine translator of arbitrary languages utilizing epistemic moments
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6154207 A	20001128		Interactive language editing in a network based video on demand system
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6145011 A	20001107		Integrated information communication system using internet protocol
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6088717 A	20000711		Computer-based communication system and method using metadata defining a control-structure
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6084892 A	20000704		Public IP transport network
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6073160 A	20000606		Document communications controller
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6029195 A	20000222		System for customized electronic identification of desirable objects
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5999908 A	19991207		Customer-based product design module

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13	370/252	370/389; 370/396; 370/401; 370/445		Bare, Ballard C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	370/335	370/360; 370/389; 370/395.61; 370/419		Allen, Jr., James Johnson et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	370/401	370/252; 370/352; 375/220		McHale, John F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	709/201	707/1; 707/10; 707/102; 707/104.1; 709/200; 709/203; 709/212; 709/216; 709/227; 709/229		Reed, Drummond Shattuck et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	370/489	370/419; 370/421; 370/471		Gupta, Dev Vrat et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	713/201	717/124		Maloney, Michael P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	704/2	704/9; 706/62		Datig, William E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	715/500.1	345/723		Farris, Robert D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	709/245	709/219; 709/228		Furukawa, Hisao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	709/201	707/10; 707/104.1; 707/203; 707/204; 709/212; 709/227; 709/229; 709/242; 709/244		Reed, Drummond Shattuck et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	370/401	379/221.01		Benash, Ray et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	709/200	705/40; 709/202; 709/218; 709/219		Grantham, Paul V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	725/116	707/10; 725/93		Herz, Frederick S. M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	705/1	434/118; 705/10; 705/7		Abelow, Daniel H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6385203	<input type="checkbox"/>
16	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6345288	<input type="checkbox"/>
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19	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6233545	<input type="checkbox"/>
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27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5970143 A	19991019		Remote-auditing of computer generated outcomes, authenticated billing and access control, and software metering system using cryptographic and other protocols
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5954796 A	19990921		System and method for automatically and dynamically changing an address associated with a device disposed in a fire channel environment
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5905781 A	19990518		Communication server apparatus and method
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5864542 A	19990126		Scalable multimedia network
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5862325 A	19990119		Computer-based communication system and method using metadata defining a control structure
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5838812 A	19981117		Tokenless biometric transaction authorization system
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5826102 A	19981020		Network arrangement for development delivery and presentation of multimedia applications using timelines to integrate multimedia objects and program objects
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5805719 A	19980908		Tokenless identification of individuals
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5799017 A	19980825		Scalable multimedia network
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5764895 A	19980609		Method and apparatus for directing data packets in a local area network device having a plurality of ports interconnected by a high-speed communication bus
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5740176 A	19980414		Scalable multimedia network

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27	713/181	380/251; 463/29		Schneier, Bruce et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	709/222	370/241; 370/242; 370/244; 370/401; 370/404; 370/475; 709/227; 709/250; 709/251		McCarty, James F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	379/93.14	379/93.06; 379/93.07; 379/93.28		McHale, John F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	370/257	370/352; 370/364		Gupta, Dev Vrat et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	709/201	704/270.1; 707/10; 707/203; 707/204; 709/212; 709/228; 709/242; 709/244		Reed, Drummond Shattuck et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	382/115	382/181		Pare, Jr., David Ferrrin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	715/500.1	345/835; 725/114; 725/131; 725/37		Escobar, George et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	382/115	382/224		Pare, Jr., David Ferrin et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	370/419	370/421; 370/462; 370/463; 370/471		Gupta, Dev Vrat et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	709/250	370/402; 370/428		Chung, David H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	370/440	340/825.5; 370/455; 370/463		Gupta, Dev Vrat et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5687167 A	19971111		Method for preempting connections in high speed packet switching networks
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5673265 A	19970930		Scalable multimedia network
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5659793 A	19970819		Authoring tools for multimedia application development and network delivery
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5625407 A	19970429		Seamless multimedia conferencing system using an enhanced multipoint control unit and enhanced endpoint devices
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5613012 A	19970318		Tokenless identification system for authorization of electronic transactions and electronic transmissions
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5602841 A	19970211		Efficient point-to-point and multi-point routing mechanism for programmable packet switching nodes in high speed data transmission networks
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5555244 A	19960910		Scalable multimedia network
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5457680 A	19951010		Data gateway for mobile data radio terminals in a data communication network
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5255291 A	19931019		Microprocessor based packet isochronous clocking transmission system and method
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5218680 A	19930608		Data link controller with autonomous in tandem pipeline circuit elements relative to network channels for transferring multitasking data in cyclically recurrent time slots
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5206933 A	19930427		Data link controller with channels selectively allocatable to hyper channels and hyper channel data funneled through reference logical channels

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38	370/254	370/406; 370/444		Bertin, Olivier et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	370/432	370/471; 370/472; 370/475		Gupta, Dev Vrat et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	715/500.1	345/629; 345/634; 345/835		Escobar, George et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	348/14.11	370/260; 379/202.01		Biggs, John T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	382/115	235/380; 902/3		Hoffman, Ned et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	370/413			Lebizay, Gerald et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	370/397	370/404; 370/462; 370/468; 370/471		Gupta, Dev V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	370/332	370/349; 455/432.1; 455/451; 455/452.2; 455/466		Kamm, David A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	375/362	370/474; 375/356		Holden, Brian D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	709/215	370/433; 370/458; 370/465; 370/476; 370/522; 709/228; 709/230		Farrell, Joseph K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	709/250	370/463; 370/468; 703/25; 709/212; 710/107		Farrell, Joseph K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5121390 A	19920609		Integrated data link controller with synchronous link interface and asynchronous host processor interface
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4941089 A	19900710		Input/output network for computer system

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
49	370/458	370/463; 370/466; 370/498; 710/14		Farrell, Joseph K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	709/231	370/419; 370/463; 370/473; 709/236		Fischer, Michael A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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49	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>